

Amendments to the Abstract

An apparatus for automatically dispensing a fluid includes a container adapted to carry a supply of fluid, and a valve connected to ~~[[said]]~~ the container, wherein actuation of ~~[[said]]~~ the valve dispenses the fluid. ~~Also included is an~~ An apparatus position indicator is ~~[[proximally]]~~ associated with the container and an object sensor is positioned near the valve. The object sensor monitors an area below where the valve dispenses when open and upon detection of an object opens ~~[[said]]~~ the valve. Initial positioning of the apparatus triggers the apparatus position indicator to generate an appropriate signal until ~~[[said]]~~ the object sensor is properly positioned. ~~Once positioned the device may be and~~ permanently secured. A control circuit ~~within the apparatus also~~ in cooperation with a hidden switch allows programming of lighting indicators, dispense cycle size, and dispense quantities. The control circuit also provides for overload protection, motor braking and RF shielding. And an anti-vandal feature prevents excessive use of the apparatus.